

WHAT IS CLAIMED IS:

1 1. A method for analyzing subscription information, comprising:
2 receiving a plurality of subscription information;
3 archiving said plurality of subscription information into a repository;
4 retrieving from said repository a plurality of selected subscription information;
5 transforming said plurality of selected subscription information into transition
6 table format information;

7 populating a facts database with said transition format information to produce
8 at least one of a plurality of facts tables with a summarization of said transition format
9 information;

10 denormalizing said summarization of said transition format information to
11 produce a plurality of denormalized information; and

12 providing a report based upon said denormalized information.

1 2 The method of claim 1, wherein denormalization comprises:
2 populating selected information from at least one of a plurality of facts tables
3 to a key table.

1 3. The method of claim 2, wherein said facts tables are stored in a facts
2 table database.

1 4. The method of claim 3, wherein said key table is stored in a grouping
2 table database.

1 5. The method of claim 2, said at least one of a plurality of facts tables
2 comprises at least one of
3 source category table, a source table, a campaign table, a panels table.

1 6. The method of claim 1, further comprising:
2 receiving input of at least one criteria for at least one of a plurality of reports;
3 and
4 providing said report based upon said denormalized information according to
5 said at least one criteria.

1 7. The method of claim 1, further comprising:

2 receiving input of at least one criteria for at least one of a plurality of tables;
3 and
4 configuring said at least one of said plurality of tables based upon said at least
5 one criteria.

1 8. The method of claim 1, further comprising:
2 receiving input of at least one of a username and a password;
3 verifying whether said input of said at least one of a username and a password
4 corresponds to a user authorized to access reporting procedures; and
5 providing access to reporting procedures to said user if said user is determined
6 to be authorized.

1 9. The method of claim 8, further comprising:
2 verifying whether said input of said at least one of a username and a password
3 corresponds to a user authorized to access administrative procedures; and
4 providing access to administrative procedures to said user if said user is
5 determined to be authorized.

1 10. A method for analyzing subscription information, comprising:
2 receiving a plurality of subscription information;
3 archiving said plurality of subscription information into a repository;
4 retrieving from said repository a plurality of selected subscription information;
5 transforming said plurality of selected subscription information into transition
6 table format information;
7 populating a facts database with said transition format information to produce
8 at least one of a plurality of facts tables with a summarization of said transition format
9 information;
10 denormalizing said summarization of said transition format information to
11 produce a plurality of denormalized information, said denormalization comprising populating
12 selected information from at least one of a plurality of facts tables, stored in a facts table
13 database, to a key table, stored in a grouping tables database; and
14 providing a report based upon said denormalized information;
15 wherein said at least one of a plurality of facts tables comprises at least one of
16 source category table, a source table, a campaign table, and a panels table.

1 11. The method of claim 10, further comprising:
2 receiving input of at least one criteria for at least one of a plurality of reports;
3 and

4 providing said report based upon said denormalized information according to
5 said at least one criteria.

1 12. The method of claim 10, further comprising:
2 receiving input of at least one criteria for at least one of a plurality of tables;
3 and
4 configuring said at least one of said plurality of tables based upon said at least
5 one criteria.

1 13. The method of claim 10, further comprising:
2 receiving input of at least one of a username and a password;
3 verifying whether said input of said at least one of a username and a password
4 corresponds to a user authorized to access reporting procedures; and
5 providing access to reporting procedures to said user if said user is determined
6 to be authorized.

1 14. The method of claim 13, further comprising:
2 verifying whether said input of said at least one of a username and a password
3 corresponds to a user authorized to access administrative procedures; and
4 providing access to administrative procedures to said user if said user is
5 determined to be authorized.

1 15. A computer program product for analyzing subscription information,
2 said computer program product comprising:
3 code that receives a plurality of subscription information;
4 code that archives said plurality of subscription information into a repository;
5 code that retrieves from said repository a plurality of selected subscription
6 information;
7 code that transforms said plurality of selected subscription information into
8 transition table format information;

9 code that populates a facts database with said transition format information to
10 produce at least one of a plurality of facts tables with a summarization of said transition
11 format information;

12 code that denormalizes said summarization of said transition format
13 information to produce a plurality of denormalized information, said denormalization
14 comprising populating selected information from at least one of a plurality of facts tables,
15 stored in a facts table database, to a key table, stored in a grouping tables database;

16 code that provides a report based upon said denormalized information; and
17 a computer readable storage medium for holding the codes.

1 16. The computer program product of claim 15, further comprising:
2 code that receives input of at least one criteria for at least one of a plurality of
3 reports; and

4 code that provides said report based upon said denormalized information
5 according to said at least one criteria.

1 17. The computer program product of claim 15, further comprising:
2 code that receives input of at least one criteria for at least one of a plurality of
3 tables; and
4 code that configures said at least one of said plurality of tables based upon said
5 at least one criteria.

1 18. The computer program product of claim 15, further comprising:
2 code that receives input of at least one of a username and a password;
3 code that verifies whether said input of said at least one of a username and a
4 password corresponds to a user authorized to access reporting procedures; and
5 code that provides access to reporting procedures to said user if said user is
6 determined to be authorized..

1 19. The computer program product of claim 18, further comprising:
2 code that verifies whether said input of said at least one of a username and a
3 password corresponds to a user authorized to access administrative procedures; and
4 code that provides access to administrative procedures to said user if said user
5 is determined to be authorized.

1 20. An apparatus for analyzing subscription information, comprising:

2 means for receiving a plurality of subscription information;
3 means for archiving said plurality of subscription information into a
4 repository;
5 means for retrieving from said repository a plurality of selected subscription
6 information;
7 means for transforming said plurality of selected subscription information into
8 transition table format information;
9 means for populating a facts database with said transition format information
10 to produce at least one of a plurality of facts tables with a summarization of said transition
11 format information;
12 means for denormalizing said summarization of said transition format
13 information to produce a plurality of denormalized information, said denormalization
14 comprising populating selected information from at least one of a plurality of facts tables,
15 stored in a facts table database, to a key table, stored in a grouping tables database; and
16 means for providing a report based upon said denormalized information.

1 21. A system for analyzing subscription information, comprising:
2 at least one of a plurality of clients;
3 a web server; connected to said at least one of a plurality of clients by a
4 computer network;
5 an application server;
6 a database server; connected to said application server and said web server by
7 a communication medium, wherein said at least one client receives a plurality of subscription
8 information and forwards said plurality of subscription information via said web server and
9 said application server to said database server, which archives said plurality of subscription
10 information into a repository; and wherein
11 said application server retrieves from said repository a plurality of selected
12 subscription information and transforms said plurality of selected subscription information
13 into transition table format information; and wherein
14 said database server populates a facts database with said transition format
15 information to produce at least one of a plurality of facts tables with a summarization of said
16 transition format information; and wherein
17 said application server denormalizes said summarization of said transition
18 format information to produce a plurality of denormalized information, said denormalization

19 comprising populating selected information from at least one of a plurality of facts tables,
20 stored in a facts table database, to a key table, stored in a grouping tables database; and
21 wherein

22 said application server provides a report based upon said denormalized
23 information.

1 22. The system of claim 21, wherein said at least one of a plurality of
2 clients receives input of at least one criteria for at least one of a plurality of reports; and
3 forwards said input via said web server to said application server, which provides said report
4 based upon said denormalized information according to said at least one criteria.

1 23. The system of claim 21, wherein said at least one of a plurality of
2 clients receives input of at least one criteria for at least one of a plurality of tables; and
3 forwards said input via said web server to said application server, which configures said at
4 least one of said plurality of tables based upon said at least one criteria.

1 24. The system of claim 21, wherein said at least one of a plurality of
2 clients receives input of at least one of a username and a password; and forwards said input
3 via said web server to said application server, which verifies whether said input of said at
4 least one of a username and a password corresponds to a user authorized to access reporting
5 procedures; and provides access to reporting procedures to said user if said user is determined
6 to be authorized.

1 25. The system of claim 24, wherein said application server verifies
2 whether said input of said at least one of a username and a password corresponds to a user
3 authorized to access administrative procedures; and provides access to administrative
4 procedures to said user if said user is determined to be authorized.